



Université de technologie de Troyes

Successes and challenges of different study abroad models developed by Global E3 members

Some facts

- Created in 1994
- Engineering school
- 2200 engineering students, 400 master's & 180 PhD students
- 165 professors & researchers and 210 administrative and technical staff
- 35000m² of buildings
- Troyes

Successes and challenges of different study abroad models developed by Global E3 members

The objective:

Outgoing mobility is mandatory (1 semester)

The challenges:

- Balance of exchange students
 - Difficulty to understand the French Education System
 - Courses taught in English
-

Successes and challenges of different study abroad models developed by Global E3 members

Solutions

- Agreements: bilateral, Erasmus, Brafitec, Arfitec, CSC, double-degree programs;
- Summer program (only for GE3 members);
- Intensive French program;
- Platform in Shanghai (Campus of Baoshan);
- Offshore formation in Argentina (Buenos Aires);
- Single office dedicated to international students.

Successes and challenges of different study abroad models developed by Global E3 members

Future

-
- Developing summer programs;
 - Developing French language learning centre;
 - Dedicated exchange semester + internship;
 - Online courses
-